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Serial Number: 10/506968

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 **PALM INTRANET**

Inventor Information for 10/506968

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| US 20060169384 A1 | 20060803 | Method of producing honeycomb structure body | 156/1 | | Fujita; Jun et al. |
| US 20060079323 A1 | 20060413 | Pattern display device and game machine including the same | 463/30 | 463/20 | Ozaki; Masaaki et al. |
| US 20050249877 A1 | 20051110 | Device and method for coating outer periphery of pillar structure body | 427/289 | 118/107; 118/232; 427/355 | Noro, Takashi et al. |
| US 20050221014 A1 | 20051006 | Method of producing honeycomb structures | 427/430.1 | | Nate, Masayuki et al. |
| US 20050167880 A1 | 20050804 | Method for manufacturing honeycomb structure | 264/177.12 | | Nate, Masayuki et al. |
| US 20050147707 A1 | 20050707 | Honeycomb forming ferrule | 425/380 | 264/177.12; 425/467 | Nate, Masayuki et al. |
| US 20050126596 A1 | 20050616 | Die cleaning method | 134/22.1 | 134/19 | Wada, Yukihisa et al. |
| US 20050118296 A1 | 20050602 | Honeycomb forming ferrule and jig for honeycomb forming ferrule using the ferrule | 425/380 | 425/382R; 425/467 | Kaneko, Takahisa et al. |
| US 20050115101 A1 | 20050602 | Method of drying honeycomb formed body | 34/442 | 34/259 | Nate, Masayuki et al. |
| US 20050087291 A1 | 20050428 | Device and method for joining ceramics structural body | 156/285 | 156/382 | Fujita, Jun et al. |
| US 20010031658 | 20011018 | Pattern display device | 463/16 | | Ozaki, Masaaki et al. |

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|---------------|----------|--|------------|--|--------------------------------|
| A1 | | and game machine including the same | | | |
| US 7052735 B2 | 20060530 | Method of plugging at least some of the cells of a honeycomb structure | 427/230 | 427/231; 427/346; 427/430.1 | Nate; Masayuki et al. |
| US 7040327 B2 | 20060509 | Die cleaning method | 134/22.1 | 134/19; 134/42; 134/5 | Wada; Yukihisa et al. |
| US 6621471 B1 | 20030916 | Display device having combined display-panel unit | 345/4 | 345/5; 345/76; 362/29 | Ozaki; Masaaki et al. |
| US 6337730 B1 | 20020108 | Non-uniformly-rigid barrier wall spacers used to correct problems caused by thermal contraction of smectic liquid crystal material | 349/156 | 349/184; 349/189 | Ozaki; Masaaki et al. |
| US 5888456 A | 19990330 | Catalytic converter | 422/174 | 422/171; 422/177; 422/180; 422/199; 55/DIG.30; 60/300 | Hashimoto; Shigeharu et al. |
| US 5861611 A | 19990119 | Electrically heatable honeycomb body and honeycomb unit comprising said honeycomb body | 219/552 | 219/205; 422/174; 60/300 | Kato; Yasushi et al. |
| US 5821666 A | 19981013 | United control system comprising a | 310/316.01 | 310/316.02; 310/328 | Matsumoto; Naoki et al. |

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| | | plurality of control units independently controllable | | | |
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